

*Amendments to the Claims*

Please cancel claims 1-20.

Please add claims 21-35 as follows:

- 50036869 1002901  
SUB B1  
SUB B2  
SUB B3
21. A method for inhibiting tumor growth in a subject bearing a tumor, which comprises administering to the subject RNA encoding at least one anti-angiogenic protein or peptide in a carrier whereby the RNA is expressed and tumor growth is inhibited, wherein the carrier is selected from the group consisting of liposomes, cationic polymers, micelles or combinations of such carriers.
  22. The method of claim 21, wherein the injection is intravenous injection.
  23. The method of claim 21, wherein the carrier is a liposomal carrier.
  24. The method of claim 21, wherein the carrier is a cationic polymer carrier.
  25. The method of claim 21, wherein the carrier is a micelle carrier.
  26. A method for providing anti-angiogenic therapy to a subject in need thereof, which comprises administering by injection to the subject RNA encoding at least one anti-angiogenic protein or peptide in a carrier whereby the RNA is expressed and angiogenic growth is inhibited, wherein the carrier is selected from the group consisting of liposomes, cationic polymers, micelles or combinations of such carriers.
  27. The method of claim 26, wherein the injection is intravenous injection.
  28. The method of claim 26, wherein the injection is injection into the tumor.
  29. The method of claim 26, wherein the carrier is a liposomal carrier.
  30. The method of claim 26, wherein the carrier is a cationic polymer carrier.
  31. The method of claim 26, wherein the carrier is a micelle carrier.
  32. The method of claim 21, further comprising administering nucleic acid encoding a tumor suppressor protein.
  33. The method of claim 32, wherein the tumor suppressor protein is p53.
  34. The method of claim 26, further comprising administering nucleic acid encoding a tumor suppressor protein.
  35. The method of claim 34, wherein the tumor suppressor protein is p53.